SQUARE VERTICAL NEW VERSION

Radiator entirely made of aluminium



ORDER EXAMPLE

To correctly order this model follow the example specified below:

SQV2#IDR200056 9010 R12 PRODUCT

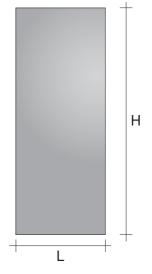
SQV2#IDR200056 Article code found in the prices table on the side 9010 Colour code to be checked in the Tubes Colour Chart

R12 Connection code that defines the type of union for copper pipes or multi-layer pipes

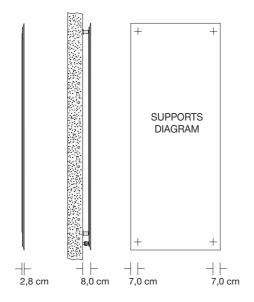
found herein at page 222

ACCESSORIES

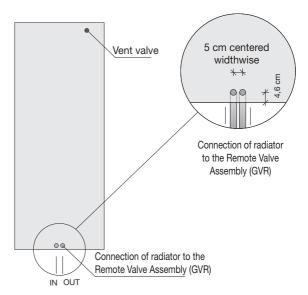
Cod. GVR One way Remote Valve Assembly, CHROME finish Cod. GVRC#* One way Remote Valve Assembly, COLOUR finish* * Specify the color code, e.g.: 9010, after checking the Tubes Colour Chart



TECHNICAL DIAGRAM



CONNECTORS



The SQUARE model is connected to the heating system with remote connection GVR (Remote Valve Assembly) supplied as an accessory.

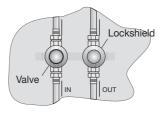
Connection of radiator to the Remote Valve Assembly (GVR)

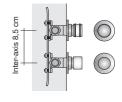
REMOTE VALVE ASSEMBLY

Valve and Lockshield assembly for remote connection (GVR), can be installed up to a

maximum distance of 6 metres from the radiator

Code	Description	Price (€)
GVR#	Valve and Lockshield assembly for remote connection, CHROME finish	
GVRC#	Valve and Lockshield assembly for remote connection, COLOUR finish	





Connection of Remote Valve Assembly (GVR) to water system

ADDITIONAL COLOUR CHARGE (see the official Tubes Colour Chart)

Additional colour charges are calculated over the Pure white price (Cat. C0), for the other categories the additional charges herein below are applicable:

Category C1 and C2 +15% C3 Category +25%

RAL not included in the colour chart +30%

According to samples Request feasibility and cost estimate

Colours not available: GRCR

PACKING

The cardboard packing box is included in the price of sale of the products, and it contains the complete wall fixing kit.

SQUARE VERTICAL NEW VERSION Radiator entirely made of aluminium



PRICE ONLY FOR THE EXTERNAL PART (Square external plate) Includes the external SQUARE plate.

Model	Thermal yield	Thermal yield	н	L	HYDRAULIC VERSION	Water Content
	Watts ∆T 50°C	Watts ∆T 30°C	(cm)	(cm)	(€)	(1)
SQV2#IDR056056	294	161	56,0	56,0		0,38
SQV2#IDR071071	519	258	71,0	71,0		0,57
SQV2#IDR080071	559	289	80,0	71,0		0,63
SQV2#IDR080081	670	347		81,0		0,75
SQV2#IDR140046	552	280	140,0	46,0		0,60
SQV2#IDR140056	736	373		56,0		0,80
SQV2#IDR140071	921	467		71,0		1,00
SQV2#IDR140081	1105	560		81,0		1,20
SQV2#IDR160031	418	212	160,0	31,0		0,50
SQV2#IDR160046	626	318		46,0		0,75
SQV2#IDR160056	835	424		56,0		1,00
SQV2#IDR160071	1044	530		71,0		1,25
SQV2#IDR160081	1253	636		81,0		1,50
SQV2#IDR180031	468	238	180,0	31,0		0,60
SQV2#IDR180046	702	357		46,0		0,90
SQV2#IDR180056	936	476		56,0		1,20
SQV2#IDR180071	1170	595		71,0		1,50
SQV2#IDR180081	1404	714		81,0		1,80
SQV2#IDR200031	520	265	200,0	31,0		0,67
SQV2#IDR200046	779	398		46,0		1,00
SQV2#IDR200056	1039	531		56,0		1,33
SQV2#IDR200071	1299	664		71,0		1,67
SQV2#IDR200081	1559	796		81,0		2,00
SQV2#IDR220046	859	440	220,0	46,0		1,10
SQV2#IDR220056	1145	587		56,0		1,47
SQV2#IDR220071	1431	734		71,0		1,84
SQV2#IDR240046	940	484	240,0	46,0		1,20
SQV2#IDR240056	1253	645		56,0		1,60
SQV2#IDR240071	1567	806		71,0		2,00

SQUARE HORIZONTAL NEW VERSION

Radiator entirely made of aluminium



ORDER EXAMPLE

To correctly order this model follow the example specified below:

PRODUCT SQ02#IDR200056 9010 R12

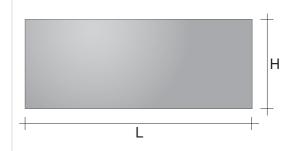
SQO2#IDR200056 Article code found in the prices table on the side
9010 Colour code to be checked in the Tubes Colour Chart

R12 Connection code that defines the type of union for copper pipes or

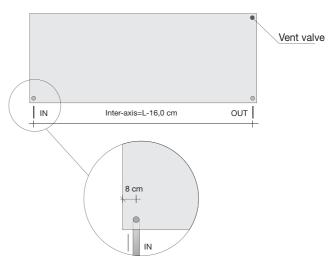
multi-layer pipes found herein at page 222

ACCESSORIES

Cod. GVR
One way Remote Valve Assembly, CHROME finish
Cod. GVRC#*
One way Remote Valve Assembly, COLOUR finish*
* Specify the color code, e.g.: 9010, after checking the Tubes Colour Chart



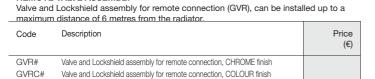
CONNECTORS

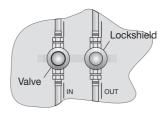


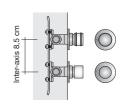
Connection of radiator to the Remote Valve Assembly (GVR)

The SQUARE model is connected to the heating system with remote connection GVR (Remote Valve Assembly) supplied as an accessory.

Connection of radiator to the Remote Valve Assembly (GVR)







Connection of Remote Valve Assembly (GVR) to water system

ADDITIONAL COLOUR CHARGE (see the official Tubes Colour Chart)

Additional colour charges are calculated over the Pure white price (Cat. C0), for the other categories the additional charges herein below are applicable:

Category C1 and C2 +15% C3 Category +25%

REMOTE VALVE ASSEMBLY

RAL not included in the colour chart +30%

According to samples Request feasibility and cost estimate

Colours not available: GRCR

PACKING

The cardboard packing box is included in the price of sale of the products, and it contains the complete wall fixing kit.

SQUARE HORIZONTAL NEW VERSION Radiator entirely made of aluminium



PRICE ONLY FOR THE EXTERNAL PART (Square external plate) Includes the external SQUARE plate.

Model	Thermal yield Watts ∆T 50°C	Thermal yield Watts ∆T 30°C	H (cm)	L (cm)	HYDRAULIC VERSION (€)	Water Content (I)
SQ02#IDR140046	625	326	46,0	140,0		0,70
SQO2#IDR140056	766	399	56,0			0,84
SQ02#IDR140071	968	503	71,0			1,26
SQ02#IDR140081	1096	567	81,0			1,40
SQO2#IDR160031	467	239	31,0	160,0		0,54
SQO2#IDR160046	715	372	46,0			0,80
SQO2#IDR160056	875	456	56,0			0,96
SQ02#IDR160071	1106	575	71,0			1,44
SQO2#IDR160081	1252	648	81,0			1,60
SQO2#IDR180031	526	269	31,0	180,0		0,61
SQO2#IDR180046	804	419	46,0			0,90
SQO2#IDR180056	985	513	56,0			1,08
SQ02#IDR180071	1245	647	71,0			1,62
SQ02#IDR180081	1409	729	81,0			1,80
SQ02#IDR200031	584	299	31,0	200,0		0,67
SQO2#IDR200046	893	465	46,0			1,00
SQO2#IDR200056	1094	570	56,0			1,20
SQ02#IDR200071	1383	719	71,0			1,80
SQO2#IDR200081	1565	810	81,0			2,00
SQ02#IDR220046	983	512	46,0	220,0		1,10
SQO2#IDR220056	1204	627	56,0			1,32
SQ02#IDR220071	1312	682	71,0			1,98
SQ02#IDR240046	1072	559	46,0	240,0		1,20
SQO2#IDR240056	1313	684	56,0			1,44
SQO2#IDR240071	1431	744	71,0			2,16

SQUARE VERTICAL ELECTRIC

Radiator entirely made of aluminium





ORDER EXAMPLE

To correctly order this model follow the example specified below:

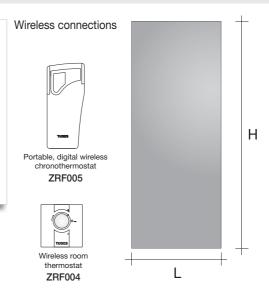
PRODUCT SQV#ELE200056 9010

SQV#ELE200056 Article code found in the prices table here below
9010 Colour code to be checked in the Tubes Colour Chart

ACCESSORIES

ZRF004 Kit with wireless room thermostat

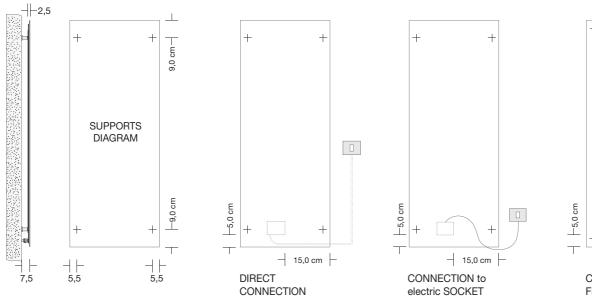
Or ZRF005 Portable, programmable digital wireless chronothermostat kit



Code	L (cm)	H (cm)	Thermal yield Watts	Category C0 RAL 9010 (€)	Category C1 (€)	Category C3 (€)
SQV#ELE080081	81,0	80,0	630			
SQV#ELE140056	56,0	140,0	840			
SQV#ELE140081	81,0		1260			
SQV#ELE160031	31,0	160,0	490			
SQV#ELE160056	56,0		980			
SQV#ELE180031	31,0	180,0	560			
SQV#ELE180056	56,0		1120			
SQV#ELE200031	31,0	200,0	630			
SQV#ELE200056	56,0		1260			
SQV#ELE220056	56,0	220,0	1400			
SQV#ELE240056	56,0	240,0	1540			

TECHNICAL DIAGRAM

CONNECTION DIAGRAMS



ADDITIONAL COLOUR CHARGE (see the official Tubes Colour Chart)

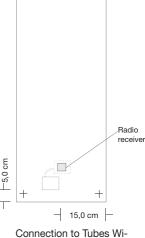
Additional colour charges are calculated over the Pure white price (Cat. C0), for the other categories the additional charges herein below are applicable:

Category C1 and C2 +15% C3 Category +25%

RAL not included in the colour chart +30%

According to samples Request feasibility and cost estimate

Colours not available: GRCR



+

Connection to Tubes \
Fi Thermostat

ELECTRIC ADJUSTERS

Electrical setting is via the use of the following thermostats that regulate the room temperatire by interacting with up to max 5 radiators.

Code	Description	Price (€)
ZRF004	Kit with WALL type room thermostat (radio frequency)	
ZRF005	Kit with TABLE type room thermostat (radio frequen- cy) with weekly programming	

The price of the two kits mentioned above includes the wall box radiofrequency receiver that strictly must be installed.

SQUARE HORIZONTAL ELECTRIC

Radiator entirely made of aluminium





ORDER EXAMPLE

To correctly order this model follow the example specified below:

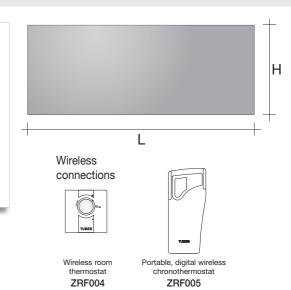
PRODUCT SQO#ELE180056 9010

SQO#ELE180056 Article code found in the prices table here below
9010 Colour code to be checked in the Tubes Colour Chart

ACCESSORIES

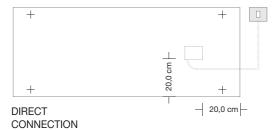
ZRF004 Kit with wireless room thermostat

Or ZRF005 Portable, programmable digital wireless chronothermostat kit



Code	L (cm)	H (cm)	Thermal yield Watts	Category C0 RAL 9010 (€)	Category C1 (€)	Category C3 (€)
SQO#ELE080081	80,0	81,0	630			
SQO#ELE140056	140,0	56,0	840			
SQO#ELE140081		81,0	1260			
SQO#ELE160031	160,0	31,0	490			
SQO#ELE160056		56,0	980			
SQO#ELE180031	180,0	31,0	560			
SQO#ELE180056		56,0	1120			
SQO#ELE200031	200,0	31,0	630			
SQO#ELE200056		56,0	1260			
SQO#ELE220056	220,0	56,0	1400			
SQO#ELE240056	240,0	56,0	1540			





ADDITIONAL COLOUR CHARGE (see the official Tubes Colour Chart)

Additional colour charges are calculated over the Pure white price (Cat. C0), for the other categories the additional charges herein below are applicable:

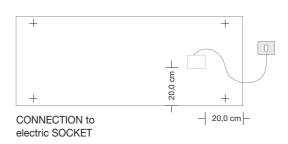
Category C1 and C2 +15%

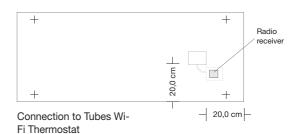
C3 Category +25%

RAL not included in the colour chart +30%

According to samples Request feasibility and cost estimate

Colours not available: GRCR





ELECTRIC ADJUSTERS

Electrical setting is via the use of the following thermostats that regulate the room temperatire by interacting with up to max 5 radiators.

Code	Description	Price (€)
ZRF004	Kit with WALL type room thermostat (radio frequency)	
ZRF005	Kit with TABLE type room thermostat (radio frequen- cv) with weekly programming	

The price of the two kits mentioned above includes the wall box radiofrequency receiver that strictly must be installed.

SQUARE Composition 01 WATER (Electric on estimate)





ORDER EXAMPLE

To correctly order this model follow the example specified below:

PRODUCT SQC01#IDR200056 9010 R12

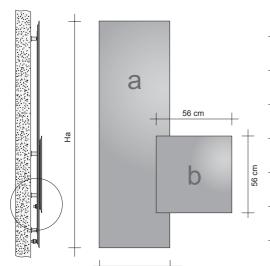
SQC01#IDR200056 Article code found in the prices table here below
9010 Colour code to be checked in the Tubes Colour Chart

R12 Connection code that defines the type of union for copper pipes or

multi-layer pipes found herein at page 222

ACCESSORIES

Cod. GVR
One way Remote Valve Assembly, CHROME finish
Cod. GVRC#*
One way Remote Valve Assembly, COLOUR finish*
* Specify the color code, e.g.: 9010, after checking the Tubes Colour Chart



Co	ode	H (cm)	L (cm)	Watts ∆T 50°C	Price A and B white (€)	Price A coloured B white (€)	Price A white B coloured (€)	Price A and B coloured (€)
SC	QC01#200056056056							
а	SQV2#IDR200056	200,0	56,0	1352				
b	SQV2#IDR056056	56,0	56,0					
SC	QC01#200046056056							
а	SQV2#IDR200046	200,0	46,0	1092				
b	SQV2#IDR056056	56,0	56,0					
SC	QC01#180056056056							
а	SQV2#IDR180056	180,0	56,0	1249				
b	SQV2#IDR056056	56,0	56,0					
SC	QC01#180046056056							
а	SQV2#IDR180046	180,0	46,0	1015				
b	SQV2#IDR056056	56,0	56,0					
SC	QC01#160056056056							
а	SQV2#IDR160056	160,0	56,0	1148				
b	SQV2#IDR056056	56,0	56,0					
SC	QC01#160046056056	-		-				
а	SQV2#IDR160046	160,0	46,0	939				
b	SQV2#IDR056056	56,0	56,0					

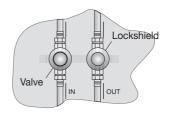
Connection of radiator to the Remote Valve Assembly (GVR)

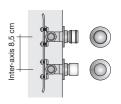
REMOTE VALVE ASSEMBLY

Valve and Lockshield assembly for remote connection (GVR), can be installed up to a maximum distance of 6 metres from the radiator.

Code Description

		(€)
GVR# Va	alve and Lockshield assembly for remote connection, CHROME finish	
GVRC# Va	alve and Lockshield assembly for remote connection, COLOUR finish	





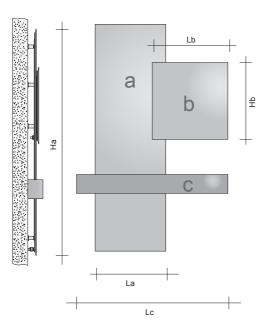
Connection of Remote Valve Assembly (GVR) to water system





WATER VERSION

(for the ELECTRIC version request a cost estimate from our sales department)



NOTES

The Maniglione «C» is always and only Electric

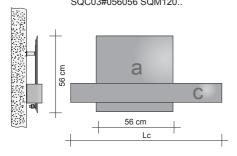
Code	_					1	5.	5.	
SOCCE210004060606058SOM100 a SOVZERPROCODE b SOVZERPROCODE c SOCCE21000460606060606060606060606060606060606	(Code				A and B white			A and B
a SOVZERDEGOSÓS 68.0 56.0 1152 SOMMELETOD 15.0 100.0 152 SOVZERDEGOSÓS 68.0 56.0 1162 SOVZERDEGOSÓS 69.0 56.0 1187 SOVZERDEGOSÓS 69.0 56.0 1187 SOVZERDEGOSÓS 69.0 56.0 1187 SOVZERDEGOSÓS 69.0 56.0 1422 SOVZERDEGOSÓS 69.0 56.0 1442 SOVZERDEGOSÓS 69.0 56.0 1442 SOVZERDEGOSÓS 69.0 56.0 1444 SOVZERDEGOSÓS 69.0 56.0 1447 SOVZERDEGOSÓS 69.0 15.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 1	_		. ,	. ,		(€)	(€)	(€)	coloured (€)
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\$\begin{align*} \textbf{SQC02#1800560565SQM180} \\ a & \text{SQV2#IDR180046} & 180,0 & 46,0 \\ b & \text{SQV2#IDR056056} & 56,0 & 56,0 \\ c & \text{SQM#ELE180} & 15,0 & 180,0 \\ \end{align*} \$\text{SQC02#160046056056SQM100} \\ a & \text{SQV2#IDR160046} & 160,0 & 46,0 \\ b & \text{SQV2#IDR056056} & 56,0 & 56,0 \\ c & \text{SQM#ELE100} & 15,0 & 100,0 \\ \end{align*} \$\text{SQC02#160046056056SQM120} \\ a & \text{SQV2#IDR056056} & 56,0 & 56,0 \\ b & \text{SQV2#IDR056056} & 56,0 & 56,0 \\ b & \text{SQV2#IDR056056} & 56,0 & 56,0 \\ c & \text{SQM#ELE120} & 15,0 & 120,0 \\ \end{align*} \$\text{SQC02#160046056056SQM150} \\ a & \text{SQV2#IDR056056} & 56,0 & 56,0 \\ b & \text{SQV2#IDR056056} & 56,0 & 56,0 \\ c & \text{SQM#ELE150} & 15,0 & 150,0 \\ \end{align*} \$\text{SQC02#160056056056SQM120} \\ a & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ b & \text{SQV2#IDR160056} & 56,0 & 56,0 \\ c & \text{SQM#ELE120} & 15,0 & 120,0 \\ \end{align*} \$\text{SQC02#160056056056SQM150} \\ a & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ b & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ c & \text{SQM#ELE120} & 15,0 & 120,0 \\ \end{align*} \$\text{SQC02#1600560565SQM150} \\ a & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ b & \text{SQV2#IDR056056} & 56,0 & 56,0 \\ c & \text{SQM#ELE120} & 15,0 & 120,0 \\ \end{align*} \$\text{SQC02#1600560565SQM150} \\ a & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ b & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ c & \text{SQM#ELE120} & 15,0 & 120,0 \\ \end{align*} \$\text{SQC02#1600560565SQM150} \\ a & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ b & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ b & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ c & SQV2	b				1044				
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c SQM#ELE120 15,0 120,0 SQC02#160056056SQM150 a SQV2#IDR160056 160,0 56,0 b SQV2#IDR056056 56,0 56,0	b	SQV2#IDR056056	56,0		1218				
a SQV2#IDR160056 160,0 56,0 1243 b SQV2#IDR056056 56,0 56,0 1243	С	SQM#ELE120	15,0	120,0					
b SQV2#IDR056056 56,0 56,0 ¹²⁴³	SQ								
b SQV2#IDH056056 56,0 56,0					1243				
C 5QW#ELE10U 10,U 10U,U									
	U	OQIVI#ELE I OU	10,0	100,0					

SQUARE Composition 03 WATER (Electric on estimate)

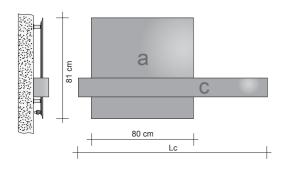




SQC03#056056 SQM120..



SQC03#080081 SQM150..



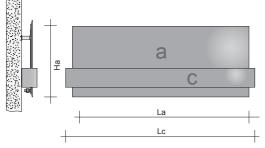
WATER VERSION

(for the ELECTRIC version request a cost estimate from our sales department)

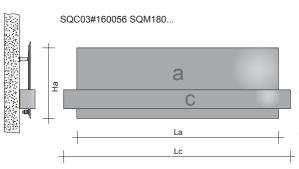
(Code	H (cm)	L (cm)	Watts ΔT 50°C	Price A and B white (€)	Price A coloured B white (€)	Price A white B coloured (€)	Price A and B coloured ((€)
SQ	C03#056056SQM100							
а	SQV2#IDR056056	56,0	56,0	373				
С	SQM#ELE100	15,0	100,0					
SQ	C03#056056SQM120							
а	SQV2#IDR056056	56,0	56,0	383				
С	SQM#ELE120	15,0	120,0					
SQ	C03#056056SQM150							
а	SQV2#IDR056056	56,0	56,0	408				
С	SQM#ELE150	15,0	150,0					

SQ	C03#080081SQM100			
а	SQV2#IDR080081	80,0	81,0	730
С	SQM#ELE100	15,0	100,0	
SQ	C03#080081SQM120	-		
а	SQV2#IDR080081	80,0	81,0	740
С	SQM#ELE120	15,0	120,0	
SQ	C03#080081SQM150			
а	SQV2#IDR080081	80,0	81,0	765
С	SQM#ELE150	15,0	150,0	





SQ	C03#140046SQM150					
а	SQ02#IDR140046	46,0	140,0	647		
С	SQM#ELE150	15,0	150,0			
SQ	C03#140056SQM150					
а	SQO2#IDR140056	56,0	140,0	831		
С	SQM#ELE150	15,0	150,0			
SQ	C03#140071SQM150					
а	SQ02#IDR140071	71,0	140,0	1016		
С	SQM#FLF150	15.0	150.0			



SQ	C03#140046SQM180					
а	SQ02#IDR140046	46,0	140,0	672		
С	SQM#ELE180	15,0	180,0			
SQ	C03#140056SQM180					
а	SQO2#IDR140056	56,0	140,0	856		
С	SQM#ELE180	15,0	180,0			
SQ	C03#140071SQM180					
а	SQ02#IDR140071	71,0	140,0	1041		
С	SQM#ELE180	15,0	180,0			
SQ	C03#160046SQM180					
а	SQO2#IDR160046	46,0	160,0	746		
С	SQM#ELE180	15,0	180,0			
SQ	C03#160056SQM180					
а	SQO2#IDR160056	56,0	160,0	955		
С	SQM#ELE180	15,0	180,0			
SQ	C03#160071SQM180					
а	SQO2#IDR160071	71,0	160,0	1164		
_	COM#ELETON	15.0	1000			

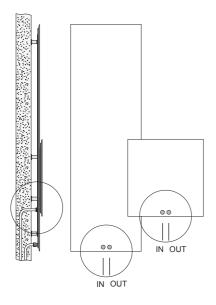




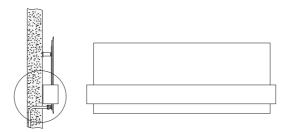
CONNECTORS

The technical department personnel are always at the customers' disposal to forward them the technical specifications of the model ordered with all the dimensions and instructions needed for the water system connection

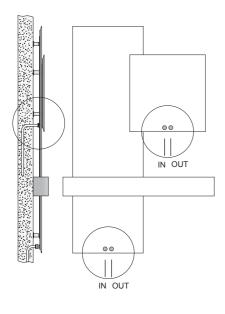
Square COMPOSITION 01



Square COMPOSITION 03



Square COMPOSITION 02





Connection of radiator to the Remote Valve Assembly (GVR)

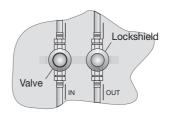
The SQUARE model is connected to the heating system via the remote connection GVR (Remote Valve Assembly) supplied as an accessory, whereas the "maniglione" is always and only Electric.

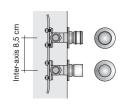
REMOTE VALVE ASSEMBLY

Valve and Lockshield assembly for remote connection (GVR), can be installed up to a maximum distance of 6 metres from the radiator.

maximum	distance of 6 metres from the radiator.	
Code	Description	Price (€)
GVR#	Valve and Lockshield assembly for remote connection, CHROME finish	
GVRC#	Valve and Lockshield assembly for remote connection, COLOUR finish	

Connection of radiator to the Remote Valve Assembly (GVR)





Connection of Remote Valve Assembly (GVR) to water system

SQUARE BENCH ELECTRIC

Radiator entirely made of aluminium





ORDER EXAMPLE

To correctly order this model follow the example specified below:

PRODUCT SQB#120040 035 9010

SQB#120040035 Article code found in the prices table here below
9010 Colour code to be checked in the Tubes Colour Chart

ACCESSORIES

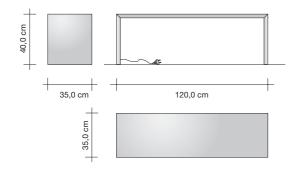
ZRF004 Kit with wireless room thermostat

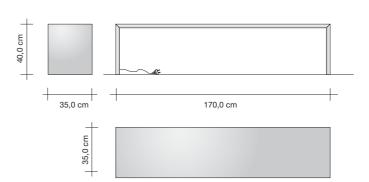
Or ZRF005 Portable, programmable digital wireless chronothermostat kit

SQUARE BENCH was designed for specific areas inside Spas, Wellness centres and Bathrooms. The external frame is entirely made of carbon steel whereas the internal core (i.e. the electric heating part) is entirely made of aluminium. SQUARE BENCH is connected to the electrical system and can be equipped with a room thermostat for temperature adjustment, or with a chronothermostat/weekly programming unit with four customizable settings.

SQUARE BENCH is an IMQ-ENEC03 certified product.

Model	L (cm)	H (cm)	seat (cm)	Thermal yield Watts	Category C0 RAL 9010 (€)	Category C1 (€)	Category C3 (€)
SQB#120	120,0	40,0	35	55			
SQB#170	170,0	40,0	35	80			





ADDITIONAL COLOUR CHARGE (see the official Tubes Colour Chart)

Additional colour charges are calculated over the Pure white price (Cat. C0), for the other categories the additional charges herein below are applicable:

C2 Category +20%

RAL not included in the colour chart +30%

According to samples Request feasibility and cost estimate

Colours not available: GRCR

ELECTRIC ADJUSTERS

Electrical setting is via the use of the following thermostats that regulate the room temperatire by interacting with up to max 5 radiators.

Code	Description	Price (€)
ZRF004	Kit with WALL type room thermostat (radio frequency)	
ZRF005	Kit with TABLE type room thermostat (radio frequency) with weekly programming	

The price of the two kits mentioned above includes the wall box radiofrequency receiver that strictly must be installed.

Wireless connections







Portable, digital wireless chronothermostat ZRF005

SQUARE MANIGLIONE ELECTRIC

Radiator entirely made of aluminium





ORDER EXAMPLE

To correctly order this model follow the example specified below:

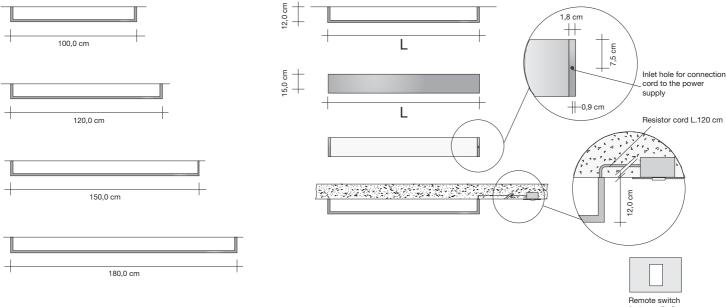
PRODUCT SQM#ELE100 015 9010

SQM#ELE100 015 Article code found in the prices table here below
9010 Colour code to be checked in the Tubes Colour Chart

Procedures for connections

SQUARE MANIGLIONE is connected to the electric power supply with a concealed connection, therefore a flexible ducting with max. 13 mm diameter is needed to pass through the electric wires (not supplied). The exit position of the flexible ducting is indicated in the technical diagram with the symbol "•". To turn the electric "maniglione" on and off we recommend you install an on/off switch (not supplied). For further details see the technical chart here below.

Model	L (cm)	H (cm)	Thermal yield Watts	Category C0 RAL 9010 (€)	Category C1 (€)	Category C3 (€)
SQM#100	100,0	15,0	100			
SQM#120	120,0	15,0	115			
SQM#150	150,0	15,0	135			
SQM#180	180,0	15,0	150			



ADDITIONAL COLOUR CHARGE (see the official Tubes Colour Chart)

Additional colour charges are calculated over the Pure white price (Cat. C0), for the other categories the additional charges herein below are applicable:

C2 Category +15%

RAL not included in the colour chart +30%

According to samples Request feasibility and cost estimate

Colours not available: GRCR

ELECTRIC ADJUSTERS

Electrical setting is via the use of the following thermostats that regulate the room temperatire by interacting with up to max 5 radiators.

Code	Description	Price (€)
ZRF004	Kit with WALL type room thermostat (radio frequency)	
ZRF005	Kit with TABLE type room thermostat (radio frequency) with weekly programming	

The price of the two kits mentioned above includes the wall box radiofrequency receiver that strictly must be installed.

Wireless connections







Portable, digital wireless chronothermostat

SQUARE Composition 01 WATER (Electric on estimate)





ORDER EXAMPLE

To correctly order this model follow the example specified below:

PRODUCT SQC01#IDR200056 9010 R12

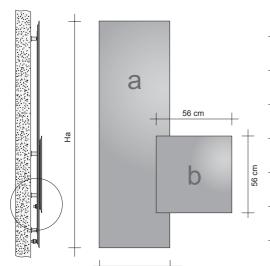
SQC01#IDR200056 Article code found in the prices table here below
9010 Colour code to be checked in the Tubes Colour Chart

R12 Connection code that defines the type of union for copper pipes or

multi-layer pipes found herein at page 222

ACCESSORIES

Cod. GVR
One way Remote Valve Assembly, CHROME finish
Cod. GVRC#*
One way Remote Valve Assembly, COLOUR finish*
* Specify the color code, e.g.: 9010, after checking the Tubes Colour Chart



Co	ode	H (cm)	L (cm)	Watts ∆T 50°C	Price A and B white (€)	Price A coloured B white (€)	Price A white B coloured (€)	Price A and B coloured (€)
SC	QC01#200056056056							
а	SQV2#IDR200056	200,0	56,0	1352				
b	SQV2#IDR056056	56,0	56,0					
SC	QC01#200046056056							
а	SQV2#IDR200046	200,0	46,0	1092				
b	SQV2#IDR056056	56,0	56,0					
SC	QC01#180056056056							
а	SQV2#IDR180056	180,0	56,0	1249				
b	SQV2#IDR056056	56,0	56,0					
SC	QC01#180046056056							
а	SQV2#IDR180046	180,0	46,0	1015				
b	SQV2#IDR056056	56,0	56,0					
SC	QC01#160056056056							
а	SQV2#IDR160056	160,0	56,0	1148				
b	SQV2#IDR056056	56,0	56,0					
SC	QC01#160046056056	-		-				
а	SQV2#IDR160046	160,0	46,0	939				
b	SQV2#IDR056056	56,0	56,0					

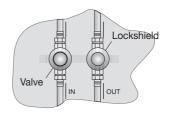
Connection of radiator to the Remote Valve Assembly (GVR)

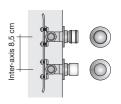
REMOTE VALVE ASSEMBLY

Valve and Lockshield assembly for remote connection (GVR), can be installed up to a maximum distance of 6 metres from the radiator.

Code Description

		(€)
GVR# Va	alve and Lockshield assembly for remote connection, CHROME finish	
GVRC# Va	alve and Lockshield assembly for remote connection, COLOUR finish	





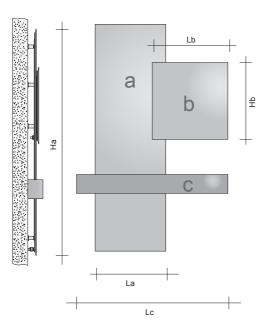
Connection of Remote Valve Assembly (GVR) to water system





WATER VERSION

(for the ELECTRIC version request a cost estimate from our sales department)



NOTES

The Maniglione «C» is always and only Electric

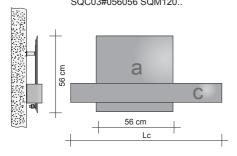
Code	_					1	5.	5.	
SOCCE210004060606058SOM100 a SOVZERPROCODE b SOVZERPROCODE c SOCCE21000460606060606060606060606060606060606	(Code				A and B white			A and B
a SOVZERDEGOSÓS 68.0 56.0 1152 SOMMELETOD 15.0 100.0 152 SOVZERDEGOSÓS 68.0 56.0 1162 SOVZERDEGOSÓS 69.0 56.0 1187 SOVZERDEGOSÓS 69.0 56.0 1187 SOVZERDEGOSÓS 69.0 56.0 1187 SOVZERDEGOSÓS 69.0 56.0 1422 SOVZERDEGOSÓS 69.0 56.0 1442 SOVZERDEGOSÓS 69.0 56.0 1442 SOVZERDEGOSÓS 69.0 56.0 1444 SOVZERDEGOSÓS 69.0 56.0 1447 SOVZERDEGOSÓS 69.0 15.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 150.0 1	_		. ,	. ,		(€)	(€)	(€)	coloured (€)
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SOCCEPTION CONTRIBUTION CONTRIB				,					
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© SOLM#ELET20 15.0 120.0 SCOC22#100040590595SQM150 20.0 46.0 11.187 SCOC22#100040590595SQM150 15.0 150.0 150.0 SCOC22#1000590595SQM120 20.0 45.0 15.0 150.0 SCOC22#1000590590595M150 20.0 SCOC22#10005950595M150 20.0 SCOC22#10005950595M150 20.0 SCOC22#10005950595M150 20.0 SCOC22#1000405950595 56.0 56.0 14447 20.0 SCOC22#1000405950595 56.0 56.0 14447 20.0 SCOC22#1000405950595 56.0 56.0 14447 20.0 SCOC22#1000405950595 56.0 56.0 10.0 SCOC22#1000405950595SM120 20.0 SCOC22#100049505955SM120 20.0 SCOC22#10004950595SM120 20.0 SCOC22#10004950595S			,		1162				
SOCCE21000680505050M150 a SOV2#IDPG050505 56.0 56.0 11.87 sOCCE210005050505050M150 a SOV2#IDPG050505 56.0 56.0 1422 sOCCE210005050505050M150 a SOV2#IDPG050505 56.0 56.0 14425 sOCCE210005050505050M100 a SOV2#IDPG050505 56.0 56.0 14447 sOCCE210005050505050M100 a SOV2#IDPG050505 56.0 56.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1									
B SOLVEILENGOSSOS 56.0 56.0 11422 SOCO2#18006505550M120 SOCO2#1800650550M120 SOCO2#1800650550M100 SOCO2#180045050550M100 SOCO2#18005050550M100 SOCO2#18005050550M100 SOCO2#18005050550M100 SOCO2#18005050550M100 SOCO2#18005050550M100 SOCO2#18005505550M100 SOCO2#180055	_		, .	,-					
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SACCE22100056056056SQM100 a SOV24IDR000566 200.0 56.0 1422 a SOV24IDR000566 200.0 56.0 1447 b SOV24IDR000566 200.0 56.0 1447 b SOV24IDR1000566 200.0 56.0 1447 b SOV24IDR1000566 200.0 15.0 100.0 SACCE21000560565SQM100 a SOV24IDR100056 180.0 46.0 1075 b SOV24IDR100056 56.0 56.0 56.0 56.0 56.0 56.0 56.0	b	SQV2#IDR056056			1187				
as GOV2#IDRGGGGGG 56,0 56,0 56,0 56,0 56,0 56,0 56,0 56,0	С	SQM#ELE150	15,0	150,0					
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\$\begin{align*} \textbf{SQC02#1800560565SQM180} \\ a & \text{SQV2#IDR180046} & 180,0 & 46,0 \\ b & \text{SQV2#IDR056056} & 56,0 & 56,0 \\ c & \text{SQM#ELE180} & 15,0 & 180,0 \\ \end{align*} \$\text{SQC02#160046056056SQM100} \\ a & \text{SQV2#IDR160046} & 160,0 & 46,0 \\ b & \text{SQV2#IDR056056} & 56,0 & 56,0 \\ c & \text{SQM#ELE100} & 15,0 & 100,0 \\ \end{align*} \$\text{SQC02#160046056056SQM120} \\ a & \text{SQV2#IDR056056} & 56,0 & 56,0 \\ b & \text{SQV2#IDR056056} & 56,0 & 56,0 \\ b & \text{SQV2#IDR056056} & 56,0 & 56,0 \\ c & \text{SQM#ELE120} & 15,0 & 120,0 \\ \end{align*} \$\text{SQC02#160046056056SQM150} \\ a & \text{SQV2#IDR056056} & 56,0 & 56,0 \\ b & \text{SQV2#IDR056056} & 56,0 & 56,0 \\ c & \text{SQM#ELE150} & 15,0 & 150,0 \\ \end{align*} \$\text{SQC02#160056056056SQM120} \\ a & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ b & \text{SQV2#IDR160056} & 56,0 & 56,0 \\ c & \text{SQM#ELE120} & 15,0 & 120,0 \\ \end{align*} \$\text{SQC02#160056056056SQM150} \\ a & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ b & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ c & \text{SQM#ELE120} & 15,0 & 120,0 \\ \end{align*} \$\text{SQC02#1600560565SQM150} \\ a & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ b & \text{SQV2#IDR056056} & 56,0 & 56,0 \\ c & \text{SQM#ELE120} & 15,0 & 120,0 \\ \end{align*} \$\text{SQC02#1600560565SQM150} \\ a & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ b & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ c & \text{SQM#ELE120} & 15,0 & 120,0 \\ \end{align*} \$\text{SQC02#1600560565SQM150} \\ a & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ b & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ b & \text{SQV2#IDR160056} & 160,0 & 56,0 \\ c & SQV2	b				1044				
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b SQV2#IDH056056 56,0 56,0					1243				
C 5QW#ELE10U 10,U 10U,U									
	U	OQIVI#ELE I OU	10,0	100,0					

SQUARE Composition 03 WATER (Electric on estimate)

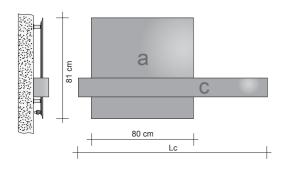




SQC03#056056 SQM120..



SQC03#080081 SQM150..



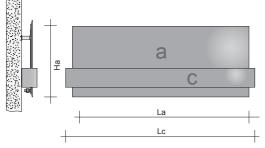
WATER VERSION

(for the ELECTRIC version request a cost estimate from our sales department)

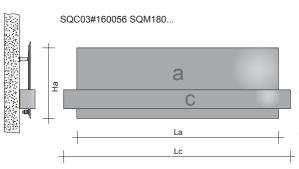
(Code	H (cm)	L (cm)	Watts ΔT 50°C	Price A and B white (€)	Price A coloured B white (€)	Price A white B coloured (€)	Price A and B coloured ((€)
SQ	C03#056056SQM100							
а	SQV2#IDR056056	56,0	56,0	373				
С	SQM#ELE100	15,0	100,0					
SQ	C03#056056SQM120							
а	SQV2#IDR056056	56,0	56,0	383				
С	SQM#ELE120	15,0	120,0					
SQ	C03#056056SQM150							
а	SQV2#IDR056056	56,0	56,0	408				
С	SQM#ELE150	15,0	150,0					

SQ	C03#080081SQM100			
а	SQV2#IDR080081	80,0	81,0	730
С	SQM#ELE100	15,0	100,0	
SQ	C03#080081SQM120	-		
а	SQV2#IDR080081	80,0	81,0	740
С	SQM#ELE120	15,0	120,0	
SQ	C03#080081SQM150			
а	SQV2#IDR080081	80,0	81,0	765
С	SQM#ELE150	15,0	150,0	





SQ	C03#140046SQM150					
а	SQ02#IDR140046	46,0	140,0	647		
С	SQM#ELE150	15,0	150,0			
SQ	C03#140056SQM150					
а	SQO2#IDR140056	56,0	140,0	831		
С	SQM#ELE150	15,0	150,0			
SQ	C03#140071SQM150					
а	SQ02#IDR140071	71,0	140,0	1016		
С	SOM#FLF150	15.0	150.0			



SQ	C03#140046SQM180					
а	SQ02#IDR140046	46,0	140,0	672		
С	SQM#ELE180	15,0	180,0			
SQ	C03#140056SQM180					
а	SQ02#IDR140056	56,0	140,0	856		
С	SQM#ELE180	15,0	180,0			
SQ	C03#140071SQM180					
а	SQ02#IDR140071	71,0	140,0	1041		
С	SQM#ELE180	15,0	180,0			
SQC03#160046SQM180						
а	SQ02#IDR160046	46,0	160,0	746		
С	SQM#ELE180	15,0	180,0			
SQ	C03#160056SQM180					
а	SQ02#IDR160056	56,0	160,0	955		
С	SQM#ELE180	15,0	180,0			
SQC03#160071SQM180						
а	SQ02#IDR160071	71,0	160,0	1164		
_	COMMELET SO	150	1000			

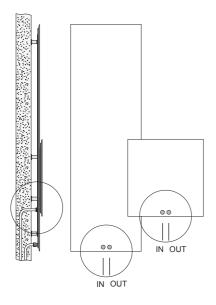




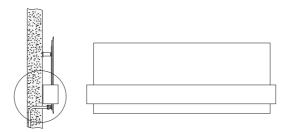
CONNECTORS

The technical department personnel are always at the customers' disposal to forward them the technical specifications of the model ordered with all the dimensions and instructions needed for the water system connection

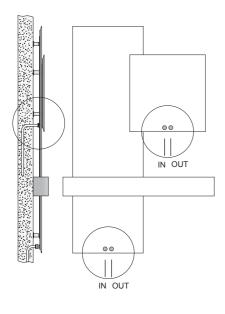
Square COMPOSITION 01



Square COMPOSITION 03



Square COMPOSITION 02





Connection of radiator to the Remote Valve Assembly (GVR)

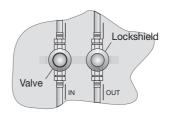
The SQUARE model is connected to the heating system via the remote connection GVR (Remote Valve Assembly) supplied as an accessory, whereas the "maniglione" is always and only Electric.

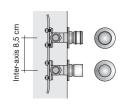
REMOTE VALVE ASSEMBLY

Valve and Lockshield assembly for remote connection (GVR), can be installed up to a maximum distance of 6 metres from the radiator.

maximum		
Code	Description	Price (€)
GVR#	Valve and Lockshield assembly for remote connection, CHROME finish	
GVRC#	Valve and Lockshield assembly for remote connection, COLOUR finish	

Connection of radiator to the Remote Valve Assembly (GVR)





Connection of Remote Valve Assembly (GVR) to water system

SQUARE MANIGLIONE ELECTRIC

Radiator entirely made of aluminium





ORDER EXAMPLE

To correctly order this model follow the example specified below:

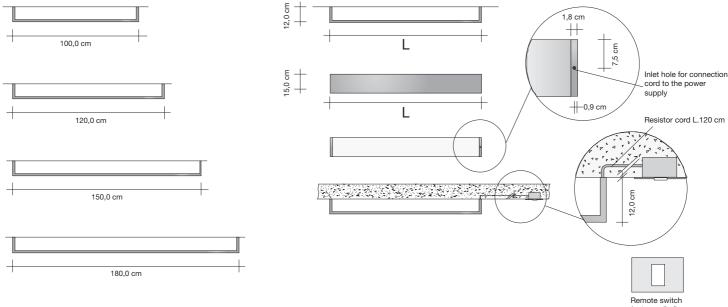
PRODUCT SQM#ELE100 015 9010

SQM#ELE100 015 Article code found in the prices table here below
9010 Colour code to be checked in the Tubes Colour Chart

Procedures for connections

SQUARE MANIGLIONE is connected to the electric power supply with a concealed connection, therefore a flexible ducting with max. 13 mm diameter is needed to pass through the electric wires (not supplied). The exit position of the flexible ducting is indicated in the technical diagram with the symbol "•". To turn the electric "maniglione" on and off we recommend you install an on/off switch (not supplied). For further details see the technical chart here below.

Model	L (cm)	H (cm)	Thermal yield Watts	Category C0 RAL 9010 (€)	Category C1 (€)	Category C3 (€)
SQM#100	100,0	15,0	100			
SQM#120	120,0	15,0	115			
SQM#150	150,0	15,0	135			
SOM#180	180.0	15.0	150			



ADDITIONAL COLOUR CHARGE (see the official Tubes Colour Chart)

Additional colour charges are calculated over the Pure white price (Cat. C0), for the other categories the additional charges herein below are applicable:

C2 Category +15%

RAL not included in the colour chart +30%

According to samples Request feasibility and cost estimate

Colours not available: GRCR

ELECTRIC ADJUSTERS

Electrical setting is via the use of the following thermostats that regulate the room temperatire by interacting with up to max 5 radiators.

Code	Description	Price (€)
ZRF004	Kit with WALL type room thermostat (radio frequency)	
ZRF005	Kit with TABLE type room thermostat (radio frequency) with weekly programming	

The price of the two kits mentioned above includes the wall box radiofrequency receiver that strictly must be installed.

Wireless connections







Portable, digital wireless chronothermostat ZRF005